



To reduce the risk of injury, user must read and understand operator's manual.
Para reducir el riesgo de lesiones, el usuario debe leer y entender el manual.
 为了降低受伤风险，用户必须阅读并理解使用说明书

BEFORE USE AND OPERATION, FIRSTLY READ CAREFULLY THIS MANUAL. KEEP THE MANUAL IN A SAFE PLACE FOR FURTHER REFERENCE (THIS MANUAL THE GUARANTEE CARD PROVIDES THE BASIS FOR ANY CLAIMS).

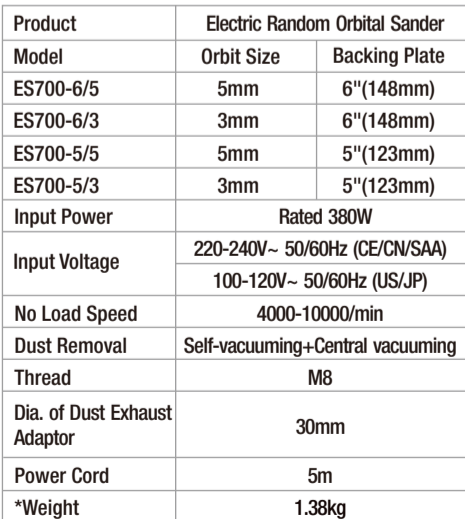
This tool is designed to be used as a sander.

This tool is not intended to be used for brushing, polishing or cutting. Any misuse or use inconsistent with intended purpose may result in hazard and body injuries.

PRECAUTIONS

► **Soft-start function** for a smooth and safe start.

ES700 ELECTRIC SANDER



***Machine only, no cables or accessories**

Diagram of the vacuum cleaner with labels:

- Hall switch pedal
- Vents
- Vacuum hose connector
- LED light
- Backing plate
- Detachable cable



Before operation, firstly read carefully this manual. Failure to follow all instructions listed below may result in electric shock, fire and/ or serious injury. The term “power tool” in all of the warnings listed below refers to your mains operated (corded) power tool or battery operated (cordless) one.

► Any modification of power cord is forbidden. Never use

► When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor reduces the risk of electric shock.

► If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly operated. Use of such devices can reduce dust related hazards.

►User shall regularly perform maintenance inspections and check in respect of misalignment, clearance, play,

defects, damages, excessive wear of other irregularities that may affect power tool operation. In case of any damage, power tool shall be repaired before use. Many accidents are caused by poor maintenance.

►Keep cutting tools sharp, clean and in good repair. Properly maintained cutting tools with sharp cutting edges ensure control over the power tool during operation.

►Use the power tool, accessories and tool bits etc., in accordance with these instructions and in the manner intended for the particular type of power tool, taking into account the working conditions and the work to be performed. Use of the power tool inconsistent with intended purpose can result in a hazard or accident.

SERVICE

►Any works related to power tool servicing shall by performed by qualified person. For repairs and service use only original spare parts to ensure safety during power tool operation.

4. PRODUCT INFORMATION

- Designed for car body sanding in automotive paint preparation, as well as furniture, woodworking and other industrial sanding.
- Low vibration, less fatigue.(Suggested to work with ShineMate accessories)
- High-voltage brushless motor provides long service life and high power; no need to replace carbon brushes; moreover, the brushless motor is smaller and the machine is lighter. Compared with brushed motors, brushless motors can convert electrical energy into more mechanical energy. Under the same power, the machine has higher conversion rate and stronger power.
- There's an LED light on the head of the machine to facilitate sanding in dark environments.
- Compact body for one hand operation, 1.38kg light weight makes it easy to operate for a long time without fatigue.
- The soft rubber grip prevents the machine body from slipping due to dust or sweat.
- The grip is more stable and avoids dust adhering to the machine body or slipping due to sweat, which may affect the use of the machine.
- Optimized internal ventilation for better heat dissipation, effectively improving the motor performance and making it more adaptable to high-intensity work under severe dust conditions.

DETACHABLE CABLE

It supports quick tool-less replacement of cables, making it easy to install and disassemble the cable and vacuum hose together during use; and cables can be used

⚠ WARNING

►To prevent the risk of body injury, electric shock and tool damage, do not immerse tool in water or any other liquid and protect the tool against any contact with water.

REPAIRS

►In case of any damage or when repair is necessary, contact the nearest authorized service center.

POWER CABLE

Do not bend the power cord at will. Check the power cord frequently. If it is damaged, replace it in time.

PRECAUTIONS

- (1)Always use the backing disk recommended by the manufacturer.
- (2)Any works related to cutting with this tool and grinding wheels is forbidden.
- (3)Max. operating speed of the backing disk shall be always higher than the rated speed of the power tool. During tool operation always wear approved personal protection equipment including safety goggles, gloves, hearing protectors and use of protective clothing is recommended.
- (4)Personal protection equipment and dust collection devices shall be chosen according to the type of material
- (5)purposed for sanding. For further instruction please consult system manufacturer.
- (6)In case of power supply failure, release the trigger and disconnect the device from power source.
- (7)Only use the lubricants recommended by the manufacturer.

5. SERVICE

WARRANTY SERVICE

- (1) During the warranty period, ShineMate is only due to material defects in the product or process problems caused by the failure to give free repair, the user requires warranty must be presented with purchasing bills and warranty cards, clear statement of the full name of the purchased product model, the body of the nameplate on the product code, the date of purchase, while providing the machine and accessories requires warranty, and are authorized by the maintenance center to verify, or do not have warranty rights.
- (2) During the warranty period, the following consumable parts are not covered by the warranty due to natural wear and tear in use:
- Wear in service: commutator, bearing, bushing, gear, O-ring, etc..
 - Consumables: Power cord, plug, cable sheath, handle, housing, polishing pads, backing plate of sander, etc..
- *Non-warranty parts and maintenance labor costs are the responsibility of user.
- (3) The following are not covered under warranty:

interchangeably among the quick-connect products, only one power socket can meet the needs of multiple tools, greatly improving the on-site environment.

⚠ WARNING

1. When the cable is used for multiple machines, the cable provided with the highest power machine should be used as the interchangeable cable.
2. When the cable is plugged into the socket, if the other end is not connect with the machine, it needs to be covered with a protective cover and placed in a safe place away from moisture, mess, and dust. Do not place it randomly.



START, STOP AND SPEED CONTROL

Power On

After the machine is powered on, it enters standby mode, and the speed indicator light turns blue. In standby mode:

1. The machine speed is adjustable: adjust the speed level by pressing the "+" and "-" buttons; ES700 has 6-level speed, lower speed levels correspond to slower speeds, and the higher the gear, the faster the speed. Generally, low speeds are recommended for small areas, while high speeds are better for large work areas.
2. LED light: Press the "LED" button, and the light can be turned on and off normally;

Activation Switch

1. When the power is on, click the activation switch button, the status light will turn blue, and the machine enters the activation state. At this time, the motor is activated, press the pedal and the machine will start working;
2. In the activation mode, you can long press the activation switch, and the machine enters the standby state.

Speed Control

1. The top of the machine is equipped with a Hall induction switch pedal which controls the machine speed according to the pressing depth; press the pressing plate downward to start, release to stop.

- Failure to present a valid warranty card and proof of purchase, or the information on the warranty card does not match the physical object.
 - Damage caused by failure to use, maintain and store the product in accordance with the instructions for use.
 - Damage caused by drooping, water ingress, etc., due to improper use, storage or transportation.
 - Damage caused by failure to use original ShineMate parts or recommended accessories and lubricants.
 - The user disassembles, or causes damage by repairing, rebuilding, disassembling, or maintaining in non-ShineMate authorized service points.
 - Damage caused by forcing the brakes or exerting excessive pressure on power tools when they are operated at high speed.•Damage caused by starting a power tool without reaching a constant speed or stopping it completely before it starts to process a work piece or change functions.
 - Working in dusty or humid environments for long periods of time without timely maintenance due to the entry of foreign objects.
 - Battery damage caused by frequent under-charging or under-discharging of the battery or by being hit or changing the charger plug on its own.
- (4) ShineMate reserves the right to modify the above terms and conditions at any time without notice, and has the final interpretation of the above warranty terms.
- (5) Visit the official website www.ShineMate.com for the latest product information.

EXEMPTION FROM LIABILITY

The manufacturer and his representative are not liable for any damage and lost profit due to interruption in business caused by the product or by an unusable product. The manufacturer and his representative are not liable for any damage which was caused by improper use of the power tool or by use of the power tool with products from other manufacturers.

CE-DECLARATION OF CONFORMITY

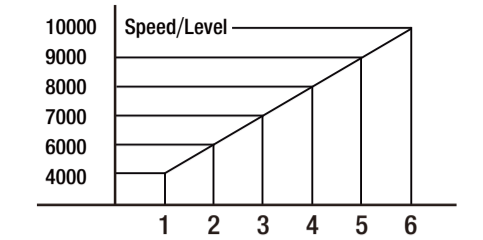
We hereby declare under our responsibility that the said electrical device (sander) remains in compliance with the Essential Requirements for Safety Directives 2006/42/EC concerning machines, 2014/35/EU low voltage, 2014/30/EU concerning electromagnetic compatibility.

Moreover the device fulfils the requirements of standards:

EN 62841-1, EN 62841-2-4, EN 55014-1,
EN 61000-3-2, EN 61000-3-3, EN 55014-2,
2014/30/EU, 2006/42/EC

2. The non-contact Hall switch provides more precise speed control, and the dust-proof design guarantees a long service life.

ES700 ELECTRIC SANDER



SURFACE PREPARATION

- For best results, clean, dry and degrease the surface before sanding to remove stubborn dirt, dust, insect related stains.
- Select the correct grit number of sanding disc as per work requirements.

SANDING

- Ideal for sanding large flat surfaces such as hoods, trunks and roofs. Do not push the machine down hard, move the electric sander back and forth in long sweeping motions. Excessive pressure, incorrect angles, or improper movements can cause severe scratches or burns.

DUST COLLECTION

- The sander is equipped with a multi-hole backing disc. To ensure dust-free sanding, the user shall use the sanding disc provided with holes. To ensure dust-free sanding, holes of sanding pad shall be aligned with ones of backing disc.
- The sander is provided with dust extraction function that ensures effective dust collection.



⚠ WARNING

- To reduce the risk of injury, keep the power cord away from the path of the sander. Otherwise the sanding pad or backing plate may damage the cord and expose live wires.
- When sanding, apply small pressure and keep the sander moving constantly, especially when working near an edge or where there are abrupt changes in the contour of the work surface.

PREVENT DISK DAMAGE

- Any contact of sanding pads with rough edges of a work surface may result in damages, cavities and sudden kick-back. To prevent such risk, operate the sander at low speed when sanding rough surfaces, tricky areas such as near trimming or between a mirror and car window. Do not take chances with a sander. Sand these surfaces by hand. Or use the "coast-down" technique to avoid snagging or kickback risk. To coast-down, turn the motor ON for a few seconds, then turn it OFF and apply the sanding pad to the surface. This way the rotating speed of the pad will be lower when the pad is in contact with the surface. Coast-down technique is recommended when working in areas with crevices or pockets.

MAINTENANCE


- Keep your tool in good repair and conduct maintenance on regular basis. Before use, firstly check the power tool in respect of the general condition, switches, power cord along with the extension for damage. Check for loose screws, misalignment, operation of moving parts, improper mounting, damaged part sand any other abnormalities that may affect safety during operation. If abnormal noise or vibration is evident, turn the tool off immediately and ensure repairs are provided before reuse. Operation of damaged power tool is forbidden. Until repair is completed, the power tool shall be labelled with "DO NOT USE" plate. After six months to a year, depending on usage, return the tool to the nearest service center for the following treatments:
- Lubricating;
- Inspect and clean components (spindles, bearings, casings, etc.);
- Check electrical parts(switches, power cords, rotors, etc.);
- Testing to ensure proper mechanical and electrical operation.

⚠ WARNING


- To prevent the risk of body injury, always before any works related to maintenance, firstly unplug the power tool. Never disassemble the tool or do any rewiring, if the power tool is connected to power source.

CLEANING

- Clean all vents and remove dust and debris. Keep the tool handle clean, dry and free of oil or grease. For cleaning use a soft cloth lightly moistened with a mild detergent.
- CAUTION!** Some cleaning agents and solvents including gasoline, turpentine and paint dedicated thinners containing ammonia or chlorinated cleaning solvents for household are harmful to plastics and other insulated parts. Never use flammable or combustible solvents around the power tool.

	Serial No. <input type="text"/>
Warranty Card	
You now own a quality product manufactured by ShineMate.	
Distributed by: _____	
DETAILS OF PRODUCT:	
Machine _____	Model _____
Voltage _____	Purchase Date _____
Customer name and address _____	

Post Code _____	

	Serial No. <input type="text"/>
Warranty Card	
You now own a quality product manufactured by ShineMate.	
Distributed by: _____	
DETAILS OF PRODUCT:	
Machine _____	Model _____
Voltage _____	Purchase Date _____
Customer name and address _____	

Post Code _____	

STATEMENT OF WARRANTY CARD

- (1) This product is guaranteed from defects in material and workmanship, for the detailed guarantee period, subject to your local distributor and legal warranty regulations, effective and evidenced from date of original invoice or delivery note.
- (2) Defects caused by normal wear and tears, unauthorized/improper maintenance/handling or overload are excluded from this guarantee.
- (3) In the event of malfunction within the guarantee period, please return the product UNDISMANTLED to your dealer with the warranty card.
- (4) Your statutory rights in respect of defective products remain unaffected by the warranty.